

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,768,239 B1
APPLICATION NO. : 10/601977
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INVENTOR(S) : Patrick Kelecy and Paul Receveur

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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 1, line 54, delete "OK" and insert therefor -- K --.

Column 12, line 42, delete "50" and insert therefor -- 60 --.

Column 14, line 31, following the words "FIG.19 and" delete "169" and insert therefor -- 169" --.

Column 20, line 39, insert the following claims:

-- 30. A multiple phase winding for use in electromotive devices as recited in claim 1, wherein said first and second faces of said working length portions lie in third and fourth planes, respectively, which are different from said first and second planes.

31. A multiple phase winding for use in electromotive devices as recited in claim 20, wherein said first and second axial faces of said end turn portions taper toward each other as they progress in a radial direction to form frustroconical surfaces.

32. A multiple phase winding for use in electromotive devices as recited in claim 22, wherein said ribbon height at said end turn portions decreases as one moves radially along said end turn portions, away from said working length portions, to form a frustroconical surface. --

Signed and Sealed this

Fourteenth Day of August, 2007



JON W. DUDAS
Director of the United States Patent and Trademark Office